PATENT APPLICATION FEE DETERMINATION RECORD Effective January 1, 2003

Application or Dooket Number

CLAIMS AS FILED - PART I (Column 1)					(Column 2)		SMALL ENTITY TYPE		OR	OTHER THA	
TOTAL CLAIMS							RATE	FEE		RATE	FEE
FOR			NUMBER FILED		NUMBER EXTRA		BASIC FE	\$375	OR	BASIC FEE	\$750
TOTAL CHARGEABLE CLAIMS			minus 20=		*		X\$ 9=		OR	X\$18=	
INDEPENDENT CLAIMS			minus 3 =		*		X42=		OR	X84=	
MU	LTIPLE DEPEN	DENT CLAIM PF	RESENT'				+140=		OR	+280=	
* If	the difference i	in column 1 is I	ess than ze	ero, enter "0" in column 2			TOTAL		OR	TOTAL	
CLAIMS AS AMENDED - PART II (Column 1) (Column 2) ((Column 3)	SMALL	ENTITY	OR	OTHER SMALL E	
AMENDMENTA		CLAIMS REMAINING AFTER AMENDMENT		HIGH NUM PREVI	EST.	PRESENT EXTRA	RATE	ADDI- TIONAL FEE		RATE	ADDI- TIONAL FEE
	Total	*	Minus	**		=	X\$ 9=		OR	X\$18=	
ME	Independent	*	Minus	***	T CL AU4	=	X42≐	<u> </u>	OR	X84=	
上	FIRST PRESE	NTATION OF MU	JUILLE DE	ENDEN	LAIIVI		+140=		OR	+280=	
	1.1.7								ОП	TOTAL ADDIT. FEE	•
6	10/01	(Column 1)			mn 2)	(Column 3)	4		,		ADD
AMENDMENT B		CLAIMS REMAINING AFTER AMENDMENT		NUN PREVI	HEST MBER MOUSLY D/FOR	PRESENT EXTRA	RATE	ADDI- TIONAL FEE		RATE	ADDI- TIONAL FEE
D.W.	Total	. 4	Minus	** 4	V	=	X\$ 9=		ОЯ	X\$18=	
	Independent	* 3	Minus	*** /	1	=	X42=		OR	X84=	
	FIRST PRESE	NTATION OF M	ULTIPLE DE	PENDEN	T CLAIM		+140=	•	OR	+280=	·
						. ,	TOTA ADDIT. FE		OR	TOTAL ADDIT. FEE	
(Column 1) (Column 2) (Column 3)											
AMENDMENTC		CLAIMS REMAINING AFTER AMENDMENT		HIQ NUI PREV	HEST MBER YOUSLY D FOR	PRESENT EXTRA	RATE	ADDI- TIONAL FEE		RATE	ADDI- TIONAL FEE
	Total	*	Minus	**		= .	·X\$ 9=		OR	X\$18=	
	Independent	* .	Minus	***		<u> </u>	X42=		OR	X84=	2.
L	FIRST PRESENTATION OF MULTIPLE DEPENDEN						+140=		OR	+280=	,
If the entry in column 1 is less than the entry in column 2, write "0" in column 3. If the "Highest Number Previously Paid For" IN THIS SPACE is less than 20, enter "20." ADDIT. FEE									OR	TOTAL ADDIT. FEE	
•	The "Highest Nu" The "Highest Nur	umber Previously F mber Previously Pa	raid For IN Th aid For" (Total (or Indeper	ident) is th	e highest numbe	er found in the	appropriate b	ox in o	olumn 1.	•